Costliest U.S. Tropical Cyclones

NOAA's National Centers for Environmental Information (NCEI) in consultation with the National Hurricane Center (NHC) has updated this listing of costliest tropical cyclones to strike the United States. This listing was previously found in the NOAA memorandum The Deadliest, Costliest and Most Intense U.S. Tropical Cyclones, at https://www.nhc.noaa.gov/pdf/nws-nhc-6.pdf

For all United States hurricanes, Hurricane Katrina (2005, \$180.0B*) is the costliest storm on record. Hurricane Harvey (2017, \$143.8B*) ranks second, Hurricane Maria (2017, \$103.5B*) ranks third, Hurricane Sandy (2012, \$80.0B*) ranks fourth, and Hurricane Ida (2021, \$76.5B*) ranks fifth.

The NCEI data set provides more loss information than previous damage figures used by NHC, including agriculture, individual payouts, and disaster money from the federal government to the respective states. In performing these disaster cost assessments, NCEI examined statistics from a wide variety of sources. Using the latest scientific methodology, it determined the estimated total costs of these events - that is, the costs in terms of dollars that would not have been incurred had the event not taken place. Insured and uninsured losses are included in damage estimates. Sources include the National Weather Service, the Federal Emergency Management Agency, U.S. Department of Agriculture, U.S. Army Corps of Engineers, individual state emergency management agencies, state and regional climate centers, media reports, and insurance industry estimates.

For more information visit https://www.ncei.noaa.gov/access/billions/

*values based on the 2022 Consumer Price Index adjusted cost





Costliest tropical cyclones to impact the United States (cost values are based on the 2022 Consumer Price Index adjusted cost)

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Tropical Cyclone	Year	Category	Adjusted Costs
Elena	1985	3	\$3.4B
Delta	2020	2	\$3.1B
Bob	1991	2	\$3.1B
Lee	2011	TS	\$3.1B

Last Updated: April 8, 2022





Tropical cyclones impacting the United States that resulted in at least \$1 billion of damage costs at the time they occurred

Harvey 2017 4 \$125.08 Katrina 2005 3 \$125.08 Maria 2017 4 \$90.08 Ida 2021 4 \$73.68 Sandy 2012 1 \$65.08 Irma 2017 4 \$50.08 Ilke 2008 2 \$30.08 Andrew 1992 5 \$27.08 Michael 2018 1 \$24.08 Laura 2020 4 \$23.28 Ivan 2000 3 \$2.05.08 Ivan 2001 4 \$23.28 Ivan 2002 4 \$23.28 Ivan 2004 3 \$20.58 Ivan 2005 3 \$19.08 Rita 2005 3 \$18.58 Charley 2004 4 \$16.08 Irene 2011 1 \$13.58 Matthew 2016 1 \$10.08 Frances 2004 2 \$9.88 Hugo 1989 4 \$9.08 Allison 2001 TS \$8.58 Sally 2020 2 \$7.38 Flord 1999 2 \$6.58 Sally 2020 2 \$7.38 Flord 1999 2 \$6.58 Georges 1998 2 \$6.08 Isabel 2009 1 \$7.58 Sally 2020 2 \$7.38 Irene 1004 1 \$1.00 Irene 2004 1 \$1.00 Irene 2004 2 \$9.88 Irene 2004 2 \$9.88 Irene 2004 3 \$7.58 Irene 2004 3 \$7.58	1	ropical Cyclone	Year	Category	Unadjusted Costs
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Tropical Cyclone	Year	Category	Unadjusted Costs
Elena	1985	3	\$1.3B
Fred	2021	TS	\$1.3B
Isidore	2002	TS	\$1.2B
Elsa	2021	TS	\$1.2B
Lili	2002	1	\$1.1B
Hanna	2020	1	\$1.1B
Bonnie	1998	3	\$1.0B
Nicholas	2021	1	\$1.0B
Alberto	1994	TS	\$1.0B

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